

**THOMAS RENEE PUBLICATIONS 2012****Peer reviewed articles (IF: Impact factor)**

1. Van Der Meijden, P.E., Van Schilfgaarde, M., Van Oerle, R., **Renné, T.**, ten Cate, H., Spronk, H.M. (2012) Platelet- and erythrocyte-derived microparticles trigger thrombin generation via factor XIIa. **J. Thromb. Haemost.** 10, 1355-62 IF 5,6
2. Darbousset, R., Thomas, G.M., Mezouar, S., Frère, C., Bonier, R., Mackman, N., **Renné, T.**, Dignat-George, F., Dubois, C., Panicot-Dubois, L. (2012) Tissue factor-positive neutrophils bind to injured endothelial wall and initiate thrombus formation. **Blood** 120, 2133-43. IF 10,4
3. **Renné, T.**, Schmaier, A.H., Nickel, K.F., Blombäck, M., Maas, C. (2012) In vivo roles of factor XII. **Blood** 120, 4296-303. IF 10,4

**Review articles & book chapters**

1. **Renné, T.**, Gruber, A. (2012) Plasma kallikrein: novel functions for an old protease. **Thromb. Haemost.** 107, 1012-3. IF 5,4
2. Nickel, K.F., **Renné, T.** (2012) Crosstalk of the plasma contact system with bacteria. **Thromb. Res.** 130, S78-S83. IF 2,4
3. **Renné, T.** (2012) The plasma contact system. In Thrombosis and Hemostasis, R.W. Colman, V.J. Mader, A.W., Clowes, J.N. George, and S.Z. Goldhaber, eds. (Philadelphia: Lippincott Williams& Wilkins), *in press*.
4. Maas, C., **Renné, T.**, (2012) Regulatory Mechanisms of the plasma contact system. **Thromb. Res.** 129, S73-6. IF 2,4